



Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

Search here for free. For professional searching, use ChemINDEX.

**Miconazole [22916-47-8]**

Synonyms: 1-[2-(2,4-Dichlorophenyl)-2-[(2,4-dichlorophenyl)methoxy]ethyl]-1H-imidazole; 1-[2,4-dichloro-b-[(2,4-dichlorobenzyl)oxy]phenethyl]imidazole; Aflorix; Albistat; Andergin; Brentan; Conoderm; Conofite; Daktar; Daktarin; Deralbine; Dermonistat; Epi-Monistat; Florid; Fungisdin; Gyno-Daktarin; Gyno-Monistat; Micatin; miconal Ecobi; Miconazole; Monistat; Prilagin; Vodol;

	<b>Tools</b>	<b>OpenChem</b>
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**Formula**  $C_{18}H_{14}Cl_4N_2O$ **Molecular Weight** 416.1334**CAS RN** 22916-47-8**Melting Point (°C)****ACX Number** X1009069-6**Boiling Point (°C)****Density****Vapor Density****Refractive Index****Vapor Pressure****Evaporation Rate****Water Solubility****Flash Point (°C)****EPA Code****DOT Number****RTECS****Comments**

More information about the chemical is available in these categories:

Health (1)

[FDA Center for Veterinary Medicine Adverse Drug Reactions](#)

Medications (2)

[US Customs Pharmaceutical Appendix to the Harmonized Tariff Schedule](#)

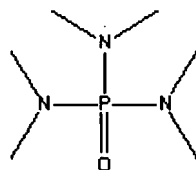


Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

Search here for free. For professional searching, use [ChemINDEX](#).**Hexamethylphosphoramide [680-31-9]**

Synonyms: Hempa; Hexametapol; Hexamethylphosphoramide; hexamethylphosphoric acid triamide; Hexamethylphosphoric triamide; hexamethylphosphorotriamide; HMPA; HMPT; HPT; N,N,N,N,N,N-hexamethylphosphoric triamide; Phosphoric acid hexamethyltriamide; phosphoric tris(dimethylamide); phosphoryl hexamethyltriamide; Tris (dimethylamino)phosphine oxide; tris(dimethylamino)phosphorus oxide;

**Tools**[BUY AT CHEMACX.COM](#)[VIEW CHEMDRAW STRUCT](#)[VIEW CHEM3D MODEL](#)**OpenChem**[VIEW LINKS](#)[ADD COMPOUND](#)[ADD/CHANGE PROPERTY](#)[ADD LINK](#)**CAS RN Lookup**[THE MERCK INDEX](#)[NCI DATABASE](#)**Formula**  $C_6H_{18}N_3OP$ **CAS RN** 680-31-9**ACX Number** X1003079-8**Density** 1.03**Refractive Index****Evaporation Rate****Flash Point (°C)** 105**DOT Number****Comments** Colorless, mobile liquid with aromatic odor. Aprotic solvent.**Molecular Weight** 179.20146**Melting Point (°C)** 7.2**Boiling Point (°C)** 235**Vapor Density** 6.2**Vapor Pressure****Water Solubility** Miscible.**EPA Code****RTECS** TD0875000

More information about the chemical is available in these categories:

[Health](#)[Misc](#)[MSDS](#)[Physical Properties](#)[Regulations](#)[Trading](#)

Health (10)

[8\(e\) TRIAGE Chemical Studies Database](#)

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Database & Internet Searching



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## Clotrimazole [23593-75-1]

Synonyms: 1-(o-Chloro-alpha,alpha-diphenylbenzyl)imidazole; 1-((2-Chlorophenyl)diphenylmethyl)-1H-imidazole; 1-((2-Chlorophenyl)diphenylmethyl)-1H-imidazole (9CI); 1-[(o-Chlorophenyl)diphenylmethyl]imidazole; 1-(o-Chlorotrityl)imidazole; 1-[alpha-(2-Chlorophenyl)benzhydryl]imidazole; 1-(Chlorotrityl)imidazole; (2-Chlorophenyl)-diphenyl-1-imidazolylmethane; BAY b 5097; Diphenyl-(2-chlorophenyl)-1-imidazolylmethane; Canesten; Canifug; (Chlorotrityl)imidazole; Clotrimazole; Empecid; FB 5097; Gyne-Lotrimin; Imidazole, 1-(o-chloro-alpha,alpha-diphenylbenzyl)-(8CI); Lotrimin; Lotrimin AF Solution; Lotrimin Cream; Lotrimin Lotion; Lotrimin Topical Solution; Mono-Baycuten; Mycelex; Mycelex-7 Vaginal Tablets; Mycelex-G; Mycelex G Vaginal Tablets; Mycelex Solution; Mycelex Troches; Myclo; Mycofug; Mycosporin; Pedisafe; Rimazole; Tibatin; Trimysten;

	<b>Tools</b>	<b>OpenChem</b>
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	<a href="#">VIEW CHEM3D MODEL</a>	<a href="#">ADD/CHANGE PROPERTY</a>
		<a href="#">ADD LINK</a>
	<b>CAS RN Lookup</b>	
	<a href="#">THE MERCK INDEX</a>	
	<a href="#">NCI DATABASE</a>	

**Formula** C<sub>22</sub>H<sub>17</sub>ClN<sub>2</sub>

**CAS RN** 23593-75-1

**ACX Number** X1008997-1

**Density**

**Refractive Index**

**Evaporation Rate**

**Flash Point (°C)**

**DOT Number**

**Comments** Antifungal

**Molecular Weight** 344.8427

**Melting Point (°C)** 147 - 149

**Boiling Point (°C)**

**Vapor Density**

**Vapor Pressure**

**Water Solubility**

**EPA Code**

**RTECS**

More information about the chemical is available in these categories:

[Health](#)

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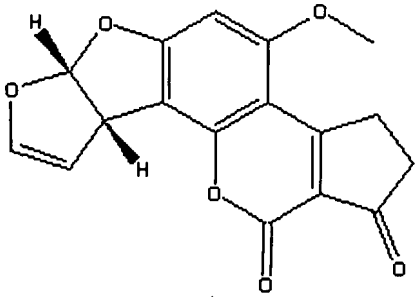


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Use \* for partial names (e.g. ben\*).

Search here for free. For professional searching, use [ChemINDEX](#).**Aflatoxin B1 [1162-65-8]**

Synonyms: 2,3,6a,9a-tetrahydro-4-methoxycyclopenta(c)furo(3',2':4,5)furo(2,3-h)(1) benzo-pyran-1,11-dione; AFB1; AFB1; aflatoxin b; Aflatoxin B1; Aflatoxin B1, crystalline;

	<b>Tools</b>	<b>OpenChem</b>
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	<a href="#">VIEW CHEMDRAW STRUCT</a>	<a href="#">ADD COMPOUND</a>
	<a href="#">VIEW CHEM3D MODEL</a>	<a href="#">ADD/CHANGE PROPERTY</a>
	<b>CAS RN Lookup</b>	<a href="#">ADD LINK</a>
	<a href="#">THE MERCK INDEX</a>	
	<a href="#">NCI DATABASE</a>	

**Formula**  $C_{17}H_{12}O_6$   
**CAS RN** 1162-65-8  
**ACX Number** X1002330-2

**Density****Refractive Index****Evaporation Rate****Flash Point (°C)****DOT Number**

**Comments** colorless to pale yellow crystals.  
LIGHT/AIR SENSITIVE.

**Molecular Weight** 312.2782  
**Melting Point (°C)** 268  
**Boiling Point (°C)**  
**Vapor Density**  
**Vapor Pressure**  
**Water Solubility** <0.1 g/100 mL at 22 C  
**EPA Code**  
**RTECS** GY1925000

More information about the chemical is available in these categories:

[Health \(2\)](#)[Berkeley Carcinogenic Potency Database](#)[UMCP Partial list of teratogens](#)[Trading \(1\)](#)



Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

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Search

**Menadione [58-27-5]**

Synonyms: 2-Methyl-1,4-naphthalenedione; 2-Methyl-1,4-Naphthoquinone; Kativ-G; Menadione; Menaphthone; Methyl-1,4-naphthalenedione; Methyl-1,4-naphthoquinone; Panosine; Vitamin K2(0); Vitamin K3;

	Tools	OpenChem
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	VIEW CHEM3D MODEL	ADD/CHANGE PROPERTY
		ADD LINK
	CAS RN Lookup	
	THE MERCK INDEX	
	NCI DATABASE	

Formula	C <sub>11</sub> H <sub>8</sub> O <sub>2</sub>	Molecular Weight	172.183
CAS RN	58-27-5	Melting Point (°C)	105
ACX Number	X1003157-7	Boiling Point (°C)	
Density		Vapor Density	
Refractive Index		Vapor Pressure	
Evaporation Rate		Water Solubility	
Flash Point (°C)		EPA Code	
DOT Number		RTECS	QL9100000
Comments	LIGHT SENSITIVE.		

More information about the chemical is available in these categories:

<a href="#">Health</a>	<a href="#">Misc</a>	<a href="#">Pesticides/Herbicides</a>	<a href="#">Physical Properties</a>
<a href="#">Regulations</a>	<a href="#">Trading</a>		

Health (3)

[8\(e\) TRIAGE Chemical Studies Database](#)
[UMCP Partial list of mutagens](#)
[UMCP Partial list of teratogens](#)

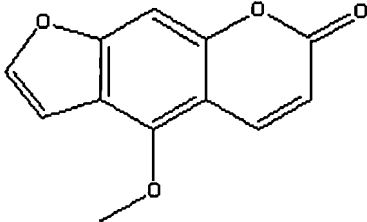


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Use \* for partial names (e.g. ben\*).

Search here for free. For professional searching, use [ChemINDEX](#).**5-Methoxypsoralen [484-20-8]**

Synonyms: O-Methylbergaptol; 4-methoxy-7H-furo(3,2-g)(1)benzopyran-7-one; 4-methoxyfuro(3,2-g)chromen-7-one; 5-methoxy-6,7-furanocoumarin; 5-Methoxypsoralen; 5-MOP; 6-hydroxy-4-methoxy-5-benzofuranacrylic acid, gamma-lactone; bergapten; heraclin; majudin; psoraderm;

	<b>Tools</b>	<b>OpenChem</b>
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		<a href="#">ADD LINK</a>
	<b>CAS RN Lookup</b>	
	<a href="#">THE MERCK INDEX</a>	
	<a href="#">NCI DATABASE</a>	

Formula	C <sub>12</sub> H <sub>8</sub> O <sub>4</sub>	Molecular Weight	216.1928
CAS RN	484-20-8	Melting Point (°C)	188
ACX Number	X1008782-0	Boiling Point (°C)	
Density		Vapor Density	
Refractive Index		Vapor Pressure	
Evaporation Rate		Water Solubility	<0.1 g/100 mL at 19 C
Flash Point (°C)		EPA Code	
DOT Number		RTECS	LV1300000
Comments	Grayish-white microcrystalline powder		

More information about the chemical is available in these categories:

[Biochemistry \(2\)](#)[Ligand Chemical Database for Enzyme Reactions](#)[Information about this particular compound](#)[Information about this particular compound](#)



Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

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**Coumatetralyl [5836-29-3]**

Synonyms: 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)-2H-1-Benzopyran-2-one; 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)coumarin; Benzopyran-2-one, 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)-; Coumatetralyl; Endox; Hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)coumarin; Racumin;

	<b>Tools</b>	<b>OpenChem</b>
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	<b>CAS RN Lookup</b>	
	<a href="#">THE MERCK INDEX</a> <a href="#">NCI DATABASE</a>	

Formula	C <sub>19</sub> H <sub>16</sub> O <sub>3</sub>	Molecular Weight	292.3336
CAS RN	5836-29-3	Melting Point (°C)	
ACX Number	X1004526-6	Boiling Point (°C)	
Density		Vapor Density	
Refractive Index		Vapor Pressure	
Evaporation Rate		Water Solubility	
Flash Point (°C)		EPA Code	
DOT Number		RTECS	
Comments			

More information about the chemical is available in these categories:

[Pesticides/Herbicides \(2\)](#)[Florida Agricultural Information Retrieval System](#)[Information about this particular compound](#)[USEPA / OPP's Chemical Ingredients Database](#)[Information about this particular compound](#)



Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

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Isopimpinellin [482-27-9]

Synonyms: Isopimpinellin;

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	<b>CAS RN Lookup</b>	
	<input type="button" value="THE MERCK INDEX"/> <input type="button" value="NCI DATABASE"/>	

**Formula**C<sub>13</sub>H<sub>10</sub>O<sub>5</sub>**Molecular Weight**

246.219

**CAS RN**

482-27-9

**Melting Point (°C)****ACX Number**

X1036733-8

**Boiling Point (°C)****Density****Vapor Density****Refractive Index****Vapor Pressure****Evaporation Rate****Water Solubility****Flash Point (°C)****EPA Code****DOT Number****RTECS****Comments**

More information about the chemical is available in these categories:

Biochemistry (1)

[Ligand Chemical Database for Enzyme Reactions](#)[Information about this particular compound](#)

Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

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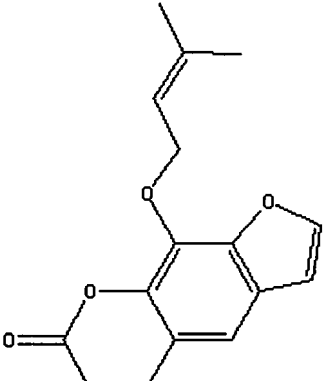


Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

Search here for free. For professional searching, use [ChemINDEX](#).**9-(3-Methylbut-2-enyloxy)-7H-furo[3,2-g]chromen-7-one [482-44-0]**

Synonyms: 8-Isopentenylloxypsoralen; 9-(3-Methylbut-2-enyloxy)-7H-furo[3,2-g]chromen-7-one; 9-(3-Methylbut-2-enyloxy)furo[3,2-g]chromen-7-one; Ammidin; Imperatorin; Marmelosin; Pentosalen;

	<b>Tools</b>	<b>OpenChem</b>
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	<b>CAS RN Lookup</b>	
	<a href="#">THE MERCK INDEX</a> <a href="#">NCI DATABASE</a>	

Formula	C <sub>16</sub> H <sub>14</sub> O <sub>4</sub>	Molecular Weight	270.2842
CAS RN	482-44-0	Melting Point (°C)	
ACX Number	X1065986-4	Boiling Point (°C)	
Density		Vapor Density	
Refractive Index		Vapor Pressure	
Evaporation Rate		Water Solubility	
Flash Point (°C)		EPA Code	
DOT Number		RTECS	
Comments			

More information about the chemical is available in these categories:

Medications (1)

[US Customs Pharmaceutical Appendix to the Harmonized Tariff Schedule](#)

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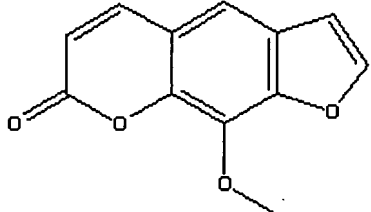
Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

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**8-MOP [298-81-7]**

Synonyms: 6-hydroxy-7-methoxy-5-benzofuranacrylic acid delta-lactone; 7-furocoumarin; 8-Methoxy; 8-methoxy-2',3',6,7-furocoumarin; 8-Methoxy-4',5':6,7-furocoumarin; 8-Methoxyfuranocoumarin; 8-Methoxypsoralen; 8-MOP; 8-MP; 9-methoxy-7H-furo(3,2-g) benzopyran-7-one; 9-methoxyfuro[3,2-g]chromen-7-one; 9-Methoxypsoralen; Ammoidin; meladinin; Meloxine; Methoxa-Dome; methoxalen; Methoxsalen; Oxsoralen; Oxsoralen Lotion; Oxsoralen Ultra; oxypsoralen; proralone-mop; psoralen-mop; Psoralon-MOP; Uvadex; Xanthotoxin; xanthoxin; zanthotoxin;

	<b>Tools</b>	<b>OpenChem</b>
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	<b>CAS RN Lookup</b>	<input type="button" value="ADD LINK"/>
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	<input type="button" value="NCI DATABASE"/>	

**Formula**  $C_{12}H_8O_4$ **Molecular Weight** 216.1928**CAS RN** 298-81-7**Melting Point (°C)** 143**ACX Number** X1004438-1**Boiling Point (°C)****Density****Vapor Density****Refractive Index****Vapor Pressure****Evaporation Rate****Water Solubility** <0.1 g/100 mL at 15 C**Flash Point (°C)****EPA Code****DOT Number****RTECS** LV1400000**Comments**

Photochemotherapeutic.  
Pigmentation. White to  
cream-colored,  
crystalline solid. LIGHT  
SENSITIVE.

More information about the chemical is available in these categories:

[Biochemistry](#)[Health](#)[Medications](#)[Physical Properties](#)[Regulations](#)[Structures](#)[Trading](#)



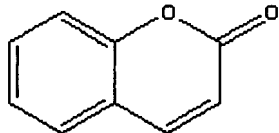
Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

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## Coumarin [91-64-5]

Synonyms: 1,2-Benzopyrone; o-coumaric acid lactone; 2H-1-Benzopyran-2-one; 2H-benzopyran-2-one; o-hydroxycinnamic acid delta-lactone; o-hydroxycinnamic acid lactone; o-hydroxycinnamic lactone; 2-oxo-1,2-benzopyran; 2-oxo-2H-1-benzopyran; Benzo-2-pyrone; benzo-alpha-pyrone; Benzopyran-2-one; Benzopyrone; cis-O-coumaric acid lactone; cis-O-coumarinic acid lactone; Coumaric Acid; Coumarin ; coumarinac lactone; Coumarinic acid lactone; coumarinic anhydride; cumarin; CUMARINA; Propenoic acid, 3-(2-hydroxyphenyl)-, delta-lactone; rattex; Tonka Bean Camphor;

	Tools	OpenChem
	<a href="#">BUY AT CHEMACX.COM</a>	<a href="#">VIEW LINKS</a>
	<a href="#">VIEW CHEMDRAW STRUCT</a>	<a href="#">ADD COMPOUND</a>
	<a href="#">VIEW CHEM3D MODEL</a>	<a href="#">ADD/CHANGE PROPERTY</a>
		<a href="#">ADD LINK</a>
	CAS RN Lookup	
	<a href="#">THE MERCK INDEX</a>	
	<a href="#">NCI DATABASE</a>	

Formula	C <sub>9</sub> H <sub>6</sub> O <sub>2</sub>	Molecular Weight	146.1452
CAS RN	91-64-5	Melting Point (°C)	70.6
ACX Number	X1001949-7	Boiling Point (°C)	298
Density	0.935	Vapor Density	
Refractive Index		Vapor Pressure	
Evaporation Rate		Water Solubility	<0.01 g/100 mL at 17.5 C
Flash Point (°C)	162	EPA Code	
DOT Number		RTECS	GN4200000
Comments	Colorless crystals, flakes or powder		

More information about the chemical is available in these categories:

[Health](#)   [Misc](#)   [Pesticides/Herbicides](#)   [Physical Properties](#)  
[Regulations](#)   [Trading](#)

Health (7)

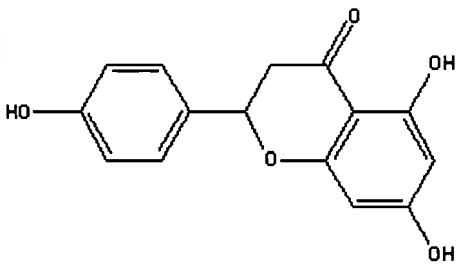


Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use \* for partial names (e.g. ben\*).

Search here for free. For professional searching, use [ChemINDEX](#).**Naringenin [480-41-1]**

Synonyms: 4[5,7-Trihydroxyflavanone; 5,7-Dihydroxy-2-(4-hydroxyphenyl)chroman-4-one; Naringenin;

	<b>Tools</b>	<b>OpenChem</b>
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	<b>CAS RN Lookup</b>	
	<a href="#">THE MERCK INDEX</a> <a href="#">NCI DATABASE</a>	

**Formula**C<sub>15</sub>H<sub>12</sub>O<sub>5</sub>**Molecular Weight**

272.2568

**CAS RN**

480-41-1

**Melting Point (°C)****ACX Number**

X1007220-1

**Boiling Point (°C)****Density****Vapor Density****Refractive Index****Vapor Pressure****Evaporation Rate****Water Solubility****Flash Point (°C)****EPA Code****DOT Number****RTECS****Comments**

More information about the chemical is available in these categories:

**Biochemistry (1)**[Ligand Chemical Database for Enzyme Reactions](#)[Information about this particular compound](#)**Physical Properties (1)**[Environmental Science Center database with Experimental Log P coefficients etc.](#)[Information about this particular compound](#)